



DESCRIPTION OF MAP UNITS

Ko	OKPIKRUAK FORMATION (Cretaceous)—Lithic sandstone and siltstone	Mft	Fine-grained felsic tuff
Ts	SHUBLIK FORMATION (Triassic)—Chert, shale, and limestone	Mmt	Medium-grained felsic tuff
	SIKSIPUK FORMATION (Permian)	Mct	Coarse-grained felsic tuff
Pss		Mke	Medium-gray keratophyre
Psc		Mls	Gray limestone
Ts/Pss	SHUBLIK AND SIKSIPUK FORMATIONS (Triassic and Permian)—Undifferentiated chert	Mlu	UTUKOK FORMATION
	CHERT, SHALE, TUFF, KERATOPHYRE, AND LIMESTONE (Mississippian)—Original stratigraphic position of following units unknown		
Mc	Black chert		
Ms	Black shale		

Contact—Dashed where approximately located
Fault—Dashed where approximately located
Thrust fault—Dashed where approximately located
Iron stain from weathered sulfide minerals

